

L13 ANSWER 1906 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 140276-78-4 REGISTRY
ED Entered STN: 10 Apr 1992
CN GenBank M23756 (9CI) (CA INDEX NAME)
FS NUCLEIC ACID SEQUENCE; WITHDRAWN GENBANK ACCESSION NUMBER
MF Unspecified
CI MAN
SR GenBank
LC STN Files: GENBANK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

L13 ANSWER 1907 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 140049-32-7 REGISTRY
ED Entered STN: 03 Apr 1992
CN GenBank M23027 (9CI) (CA INDEX NAME)
OTHER NAMES:
CN 14: PN: WO02097042 PAGE: 7 unclaimed DNA
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: CA, CAPLUS, GENBANK, USPATFULL

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
 1 REFERENCES IN FILE CA (1907 TO DATE)
 1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L13 ANSWER 1908 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 135059-50-6 REGISTRY
ED Entered STN: 26 Jul 1991
CN DNA (Autographa californica nucleopolyhedrovirus clone p12-ES
2.95-kilobase EcoRI-SalI fragment) (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Deoxyribonucleic acid (Autographa californica nuclear polyhedrosis virus
clone p12-ES 2.95-kilobase EcoRI-SalI fragment)
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR CA
LC STN Files: CA, CAPLUS

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
 1 REFERENCES IN FILE CA (1907 TO DATE)
 1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> D HISTORY

(FILE 'HOME' ENTERED AT 14:45:43 ON 14 JUL 2005)

FILE 'REGISTRY' ENTERED AT 14:46:03 ON 14 JUL 2005
L1 0 S TCGA(TGC)(TGAU)A(TAC)CG(TGU)TCG/SQSN
L2 1908 S TCGA[TGC][TGAU]A[TAC]CG[TGU]TCG/SQSN

FILE 'USPATFULL, PCTFULL, CAPLUS, BIOSIS, GENBANK' ENTERED AT 14:51:08 ON
14 JUL 2005
L3 2381 S L2
 SET DUPORDER FILE
L4 2108 DUP REM L3 (273 DUPLICATES REMOVED)
L5 0 S L4@PY<2003
L6 443 S L4 AND PY<2003

L7 2605 S S6 AND (CPG OR CG OR ISS OR ODN)
L8 15 S L6 AND (CPG OR CG OR ISS OR ODN)

L9 FILE 'REGISTRY' ENTERED AT 15:02:41 ON 14 JUL 2005
1 S 405121-21-3/RN
SET NOTICE 1 DISPLAY
SET NOTICE LOGIN DISPLAY

L10 FILE 'REGISTRY' ENTERED AT 15:03:37 ON 14 JUL 2005
1 S 462161-21-3/RN
SET NOTICE 1 DISPLAY
SET NOTICE LOGIN DISPLAY

FILE 'USPATFULL, CAPLUS, BIOSIS, GENBANK' ENTERED AT 15:05:24 ON 14 JUL 2005

L11 FILE 'REGISTRY' ENTERED AT 15:05:25 ON 14 JUL 2005
0 S L2 AND PY<2003

L12 1908 SORT L2 RN

L13 1908 S L12

=>

---Logging off of STN---

=>
Executing the logoff script...

=> LOG Y

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	3934.34	4233.74
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE ENTRY	TOTAL SESSION
CA SUBSCRIBER PRICE	0.00	-6.57

STN INTERNATIONAL LOGOFF AT 15:32:30 ON 14 JUL 2005

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID: ssspta1802pxd

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

Enter NEWS followed by the item number or name to see news on that specific topic.

All use of STN is subject to the provisions of the STN Customer Agreement.

agreement. Please note that this agreement limits use to scientific research. Use for software development or design or implementation of commercial gateways or other similar uses is prohibited and may result in loss of user privileges and other penalties.

* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 14:45:43 ON 14 JUL 2005

=> FILE REGISTRY

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'REGISTRY' ENTERED AT 14:46:03 ON 14 JUL 2005

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

COPYRIGHT (C) 2005 American Chemical Society (ACS)

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 13 JUL 2005 HIGHEST RN 854992-86-2

DICTIONARY FILE UPDATES: 13 JUL 2005 HIGHEST RN 854992-86-2

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH JANUARY 18, 2005

Please note that search-term pricing does apply when conducting SmartSELECT searches.

*
* The CA roles and document type information have been removed from *
* the IDE default display format and the ED field has been added, *
* effective March 20, 2005. A new display format, IDERL, is now *
* available and contains the CA role and document type information. *

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more information enter HELP PROP at an arrow prompt in the file or refer to the file summary sheet on the web at:

<http://www.cas.org/ONLINE/DBSS/registryss.html>

=> TGCA(TGC) (TGAU)A(TAC)CG(TGU)TCG

TGCA(TGC) (TGAU)A(TAC)CG(TGU)TCG IS NOT A RECOGNIZED COMMAND

The previous command name entered was not recognized by the system.

For a list of commands available to you in the current file, enter "HELP COMMANDS" at an arrow prompt (>).

=> S TGCA(TGC) (TGAU)A(TAC)CG(TGU)TCG/SQSN

L1 0 TGCA(TGC) (TGAU)A(TAC)CG(TGU)TCG/SQSN

=> S TCGA[TGC][TGAU]A[TAC]CG[TGU]TCG/SQSN

L2 1908 TCGA[TGC][TGAU]A[TAC]CG[TGU]TCG/SQSN

=> FILE USPATFULL PCTFULL CAPLUS BIOSIS GENBANK

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	58.44	58.65

FILE 'USPATFULL' ENTERED AT 14:51:08 ON 14 JUL 2005
CA INDEXING COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'PCTFULL' ENTERED AT 14:51:08 ON 14 JUL 2005
COPYRIGHT (C) 2005 Univentio

FILE 'CAPLUS' ENTERED AT 14:51:08 ON 14 JUL 2005
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'BIOSIS' ENTERED AT 14:51:08 ON 14 JUL 2005
Copyright (c) 2005 The Thomson Corporation

FILE 'GENBANK' ENTERED AT 14:51:08 ON 14 JUL 2005.

=> S L2
'SQSN' IS NOT A VALID FIELD CODE
L3 2381 L2

=> SET DUPORDER FILE
SET COMMAND COMPLETED

=> DUP REM L3
DUPLICATE IS NOT AVAILABLE IN 'GENBANK'.
ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE
PROCESSING COMPLETED FOR L3
L4 2108 DUP REM L3 (273 DUPLICATES REMOVED)
ANSWERS '1-65' FROM FILE USPATFULL
ANSWERS '66-375' FROM FILE CAPLUS
ANSWERS '376-391' FROM FILE BIOSIS
ANSWERS '392-2108' FROM FILE GENBANK

=> S L4@PY<2003
'2003' NOT A VALID FIELD CODE
L5 0 L4@PY<2003

=> S L4/PY<2004
QUALIFICATION NOT VALID FOR L***
Field code qualifications can only be applied to text
terms.

=> D HISTORY

(FILE 'HOME' ENTERED AT 14:45:43 ON 14 JUL 2005)

FILE 'REGISTRY' ENTERED AT 14:46:03 ON 14 JUL 2005
L1 0 S TGCA(TGC)(TGAU)A(TAC)CG(TGU)TCG/SQSN
L2 1908 S TCGA[TGC][TGAU]A[TAC]CG[TGU]TCG/SQSN

FILE 'USPATFULL, PCTFULL, CAPLUS, BIOSIS, GENBANK' ENTERED AT 14:51:08 ON
14 JUL 2005
L3 2381 S L2
SET DUPORDER FILE
L4 2108 DUP REM L3 (273 DUPLICATES REMOVED)
L5 0 S L4@PY<2003

=> S L4 AND py<2003
4 FILES SEARCHED...
L6 443 L4 AND PY<2003

TGCA

6B6
PI US 6035570 20000314 <--
AI US 1998-80114 19980518 (9)
DT Utility
FS Granted
EXNAM Primary Examiner: Silbermann, Joanne
LREP Wong, David W.
CLMN Number of Claims: 4
ECL Exemplary Claim: 1
DRWN 4 Drawing Figure(s); 2 Drawing Page(s)
LN.CNT 160
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB The tracking device is adapted for attaching to clothing and/or clothing accessories for tracking the date, the event and any remarks pertaining to the event in which the clothing and/or clothing accessories were worn. The device is a sheet material having a circular opening and two parallel scored lines extending from one edge to a portion close to the other edge opposite to the first edge. The scored lines are designed to be punctured selectively to form slot openings of selective shape and length for attaching the device to the clothing and/or the clothing accessories.

=> D HIS

(FILE 'HOME' ENTERED AT 14:45:43 ON 14 JUL 2005)

FILE 'REGISTRY' ENTERED AT 14:46:03 ON 14 JUL 2005
L1 0 S TGCA(TGC)(TGAU)A(TAC)CG(TGU)TCG/SQSN
L2 1908 S TCGA[TGC][TGAU]A[TAC]CG[TGU]TCG/SQSN

FILE 'USPATFULL, PCTFULL, CAPLUS, BIOSIS, GENBANK' ENTERED AT 14:51:08 ON
14 JUL 2005
L3 2381 S L2
SET DUPORDER FILE
L4 2108 DUP REM L3 (273 DUPLICATES REMOVED)
L5 0 S L4@PY<2003
L6 443 S L4 AND PY<2003
L7 2605 S S6 AND (CPG OR CG OR ISS OR ODN)
L8 15 S L6 AND (CPG OR CG OR ISS OR ODN)

FILE 'REGISTRY' ENTERED AT 15:02:41 ON 14 JUL 2005
L9 1 S 405121-21-3/RN
SET NOTICE 1 DISPLAY
SET NOTICE LOGIN DISPLAY

FILE 'REGISTRY' ENTERED AT 15:03:37 ON 14 JUL 2005
L10 1 S 462161-21-3/RN
SET NOTICE 1 DISPLAY
SET NOTICE LOGIN DISPLAY

FILE 'USPATFULL, CAPLUS, BIOSIS, GENBANK' ENTERED AT 15:05:24 ON 14 JUL
2005

FILE 'REGISTRY' ENTERED AT 15:05:25 ON 14 JUL 2005

=> S L2 AND py<2003
'2003' NOT A VALID FIELD CODE
0 PY<2003
L11 0 L2 AND PY<2003

=> SORT L2/RN
'L2/RN' IS NOT VALID HERE

=> SORT L2

```

192201 atgtacctcg atatgtgtac atcttcggc cacaggccac ggccgcccagc
192251 acctccgcgg ccgaaaaaat gtcaaacaca cccccctcac caccgttcatc
192301 attgaaaagtc tctccagtcc atatgttgc aggacgtgct gtcgttctcc
192351 gcttgctgcg aagccgcgtc ttccgagtcg tgtcgtgcg tccagcgtcg
192401 cgcccaagat gggaaattgg gtctttcac gcgtagcctc ctccaccacg
192451 gctgctgatc gccgtacta aggaccgaca cggaggatga cgaggagctt
192501 ctccccgact ccgcgtccg cgaccggcta cgtagcgcgt gtcctgcca
192551 gcttcgcag ttacaccaca cgtcgtgagc agcgtgcacc tgctgccccc
192601 actgggcctc ggcgtgctca ggccaccgcg cggagccgg tctgagctcc
192651 gacgcaggat ggcgtactc aacgtgcgcc ttccagtcca tacagcaaca
192701 ccataggtcg tgcgagtcgt cggctaccccg ccgcaggcc agttcccgca
192751 tgggaaggct ggacacgccc accgagaggc acccgagccc ggacccatc
192801 tcttcttcct ctccgtcgct gtcattaaagc agccaggta cctcctccgc
192851 tccgcgtccg ccggctctcga cggaccgcgc cggcgtcgcc aacacggaaa
192901 acagcacgcc agcccgagcc gctaaggccg catggccctg ccccaact
192951 gaacacgcata accccgcgtca actgcgttt gccacccctg tcagtgcct
193001 cgctcgagca ccaccccgca tctcccaacc ttttccaaat aaacgaaacc
193051 gacatgacac acgtaatggg tactcgtggc tagattatt gaaataaacc
193101 gcgatcccg gcgtctcagc acacgaaaaa ccgcataccac atcatagaca
193151 agttacagtc cacagtcaca tacacgataa acaataccaa caggtaatg
193201 ttatggagt aaaacactat tgtccaggcc acatgcgtgt atgacttccg
193251 caccatcccg tactgcatgt tccacatgta cgcgttagac gtgtatcca
193301 ctgcagttc ggggacgc当地 ccgcagccaga tcacatcccc ttgcagtacc
193351 agacgcaggc ctagcgtctc gaagatccgc atcacatcta agttccgcac
193401 gttccactt aacgactccc cgggaaacgaa ctccacgtcg tcggcgtgta
193451 cgtacaggt ctctccacg ccgcataat cggccttcgg atcgaagacg
193501 aaccgactca ttttttttttccac gatgctcccc cgagaaaca acttgcgtt
193551 gtcaatgtat caccgttgt cctcgattt aaaccaggga tgcttggccg
193601 tggacttcca gggccggagc gcgtcttccc cggcttagt gattccatcg
193651 ggcaggcggta tcaaggggacc catggaggc caaagaccca cccaggctt
193701 ccagagattt ttcatggtga aacagcgtgt ggactgtacg ctcttccca
193751 atttatatcc cagagtagt acgtgagccc agccacccctc cagattctg
193801 acgttttgtt tgtcttcct gccaatttcc cccgtaaact tatgattatc
193851 ctagcccatt cccgataaaaa atacacggag acagtagata gagttacaa
193901 taaaaccgggt tatttattca agtgtctoag gagattattt aacgagcgtg
193951 gataccacgc cgtcgtcagt tcatggtggc attgagcgc catagcacca
194001 gagtcccggc gcccggatc agacacgcgt acctaccggg cgccttcgag
194051 tccgtacccc gccgcctggg tggtagagtc cgtacccctgc agcccaggt
194101 gtttcaggt accagctgg tctgtacctgt taaaataatc gcagacggc
194151 gctcaccctc acggtcagga gcacaagaac aaccagagag aacagatata
=> D HISTORY

```

(FILE 'HOME' ENTERED AT 14:45:43 ON 14 JUL 2005)

```

FILE 'REGISTRY' ENTERED AT 14:46:03 ON 14 JUL 2005
L1      0 S TGCA(TGC)(TGAU)A(TAC)CG(TGU)TCG/SQSN
L2      1908 S TCGA[TGC][TGAU]A[TAC]CG[TGU]TCG/SQSN

FILE 'USPATFULL, PCTFULL, CAPLUS, BIOSIS, GENBANK' ENTERED AT 14:51:08 ON
14 JUL 2005
L3      2381 S L2
        SET DUPORDER FILE
L4      2108 DUP REM L3 (273 DUPLICATES REMOVED)
L5      0 S L4@PY<2003
L6      443 S L4 AND PY<2003
L7      2605 S S6 AND (CPG OR CG OR ISS OR ODN)
L8      15 S L6 AND (CPG OR CG OR ISS OR ODN)

FILE 'REGISTRY' ENTERED AT 15:02:41 ON 14 JUL 2005
L9      1 S 405121-21-3/RN
        SET NOTICE 1 DISPLAY
        SET NOTICE LOGIN DISPLAY

FILE 'REGISTRY' ENTERED AT 15:03:37 ON 14 JUL 2005
L10     1 S 462161-21-3/RN

```

```
SET NOTICE 1 DISPLAY  
SET NOTICE LOGIN DISPLAY
```

FILE 'USPATFULL, CAPLUS, BIOSIS, GENBANK' ENTERED AT 15:05:24 ON 14 JUL
2005

FILE 'REGISTRY' ENTERED AT 15:05:25 ON 14 JUL 2005
L11 0 S L2 AND PY<2003
L12 1908 SORT L2 RN

=> D L12 KWIC SQL 1-10

L12 ANSWER 1 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN

SEQ 301 ttctcgaccc agcggtcctg attcgactaa cggtcgattt gatggcttaa
===== =====

HITS AT: 323-336
SOL 2953

L12 ANSWER 2 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN

SEQ 1151 ctgggttggaaag aacaggacac gaaacttttgtg tgtcgacgaa cgtttcgttggaa

HITS AT: 1183-1196
SQL 3745

1-12 ANSWER 3 OF 1908 REGISTRY COPYRIGHT 2005 ACS CP STN

SEQ 751 atcgagtacc ggtcgcagaa gacctggcgc ctgcccattg tagatattgc
===== =====

HITS AT: 752-765
SOI 867

J-12 ANSWER 4 OF 1908 REGISTRY COPYRIGHT 2005 ACS OF STN

SEQ 401 aaatggggca agacggtgat cgagtaccgg tcgcagaaga cctcgcgct

HITS AT: 420-433
SCI 1058

J-13 ANSWER 5 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN

SEQ 90151 accacgctcg aggaacggtc gcatacgag agagtggcca gaatctccgt

WITS AT: 80158 80171

RELATED SEQUENCES AVAILABLE WITH: SEQLINK

... RELATED S
SOT 329354

112 ANSWER 6 OF 1908 REGISTRY COPYRIGHT 2005 ACS or STN

SEQ 1151 aggagaagct acactggtgg aagaacaaga cgcgaaacctt gtgtgtcgac

1201 gaacgttcgt ggacagaggc tggggtaatg gctgcggact atttggaaaa

HITS AT: 1196-1209
SCI 10717

J-12 ANSWER 7 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN

SEQ 4551 gcgacttcga tgatcggtcg cagattcggg ctgaaagaac gattacaagc

HITS AT: 4557-4570
SOL 38503

601 tgcaggagc tacgtgggtg gatgtggtac tggagcatgg aagttgcgtc
651 actaccatgg caaaagacaa accaacactg gacattgaac tcttqaagac
701 ggaggtcaca aaccctgccg tcctgcgcaa actgtgcatt gaagctaaaa
751 tatcaaacac caccaccat tcgagatgtc caacacaagg agaagccacg
801 ctgggtggaa aacaggacac gaactttgtg tgtcgacgaa cgttcgtgga
851 cagaggctgg ggcaatggtt gtgggctatt cgaaaaggt agcttaataa
901 cgtgtctaa gtttaagtgt gtgacaaaac tggaaaggaaa gatagtccaa
951 tatgaaaact taaaatattc agtgatagtc accgtacaca ctggagacca
1001 gcaccaagt ggaaatgaga ccacagaaca tggacaact gcaaccataa
1051 cacctaagc tcccacgtcg gaaatacagc tgacagacta cggagctcta
1101 acattggatt gttcacctag aacagggtca gactttaatg agatgggtt
1151 gttgacaatg gaaaaaaaaat catggctcg ccacaaacaa tggttctag
1201 acttaccact gccttggacc tcggggcctt caacatccca agagacttgg
1251 aatagacaag acttgctggt cacatthaag acagctcatg caaaaaaaaagca
1301 ggaagtagtc gtactaggat cacaagaagg agcaatgcac actgcgtga
1351 ctggagcgc agaaatccaa acgtctggaa cgacacaaat tttgcagga
1401 cacctaata gcaactaaa aatggataaa ctgactttaa aagggatgtc
1451 atatgtaatg tgcacagggt cattcaagg agagaaggaa gtggctgaga
1501 cccagcatgg aactgttcta gtgcaggta aatacgaagg aacagatgca
1551 ccatgcaaga tccccctctc gtcccaagat gagaaggagg taacccagaa
1601 tgggagattt ataacagcca accccatagt cactgacaaa gaaaaaccag
1651 tcaacattga agcggagcca cctttgggt agagctacat tgtggtagga
1701 gcaggtgaaa aagcttgaa actaagctgg ttcaagaagg gaagcagtt
1751 agggaaaatg tttgaagcaa ctgcccgtgg agcacgaagg atggccatcc
1801 tgggagacac tgcattggac ttcggttcta taggagggt gttcacgtct
1851 gtggggaaac tgatacacca gatffffggg actgcgtatg gagttttgtt
1901 cagcgggtgt tcttggacca tgaagatagg aataaggatt ctgctgacat
1951 ggctaggatt aaactcaagg agcacgtccc tttcaatgac gtgtatcgca
2001 gttggcatgg tcacgctgta cctaggagtc atggttcagg cg

RELATED SEQUENCES AVAILABLE WITH SEQLINK

MF Unspecified

CI MAN

SR CA

LC STN Files: CA, CAPLUS, USPATFULL

DT.CA Cplus document type: Patent

RL.P Roles from patents: PRP (Properties)

1 REFERENCES IN FILE CA (1907 TO DATE)

1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> SET NOTICE LOGIN DISPLAY

NOTICE SET TO OFF FOR DISPLAY COMMAND

SET COMMAND COMPLETED

=>

=> D HISTORY

(FILE 'HOME' ENTERED AT 14:45:43 ON 14 JUL 2005)

FILE 'REGISTRY' ENTERED AT 14:46:03 ON 14 JUL 2005

L1 0 S TGCA(TGC)(TGAU)A(TAC)CG(TGU)TCG/SQSN

L2 1908 S TCGA[TGC][TGAU]A[TAC]CG[TGU]TCG/SQSN

FILE 'USPATFULL, PCTFULL, CAPLUS, BIOSIS, GENBANK' ENTERED AT 14:51:08 ON
14 JUL 2005

L3 2381 S L2

SET DUPORDER FILE

L4 2108 DUP REM L3 (273 DUPLICATES REMOVED)

L5 0 S L4@PY<2003

L6 443 S L4 AND PY<2003

L7 2605 S S6 AND (CPG OR CG OR ISS OR ODN)

L8 15 S L6 AND (CPG OR CG OR ISS OR ODN)

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
 1 REFERENCES IN FILE CA (1907 TO DATE)
 1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L13 ANSWER 1861 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 202244-98-2 REGISTRY
ED Entered STN: 05 Mar 1998
CN GenBank AA735937 (9CI) (CA INDEX NAME)
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: GENBANK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

L13 ANSWER 1862 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 201432-16-8 REGISTRY
ED Entered STN: 17 Feb 1998
CN GenBank AF036706 (9CI) (CA INDEX NAME)
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: GENBANK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

L13 ANSWER 1863 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 201324-69-8 REGISTRY
ED Entered STN: 12 Feb 1998
CN GenBank AA698377 (9CI) (CA INDEX NAME)
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: GENBANK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

L13 ANSWER 1864 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 200461-42-3 REGISTRY
ED Entered STN: 29 Jan 1998
CN GenBank AC003541 (9CI) (CA INDEX NAME)
FS NUCLEIC ACID SEQUENCE; SECONDARY GENBANK ACCESSION NUMBER
MF Unspecified
CI MAN
SR GenBank
LC STN Files: GENBANK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

L13 ANSWER 1865 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 200236-79-9 REGISTRY
ED Entered STN: 22 Jan 1998
CN GenBank B62057 (9CI) (CA INDEX NAME)
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank

*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L13 ANSWER 1903 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 142097-35-6 REGISTRY
ED Entered STN: 26 Jun 1992
CN RNA (dengue virus 1 strain S275/90) (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Ribonucleic acid (dengue virus 1 strain S275/90)
OTHER NAMES:
CN 7: PN: WO2005030800 PAGE: 19 claimed DNA
CN GenBank M87512
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: BIOSIS, CA, CAPLUS, GENBANK, TOXCENTER, USPATFULL

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
3 REFERENCES IN FILE CA (1907 TO DATE)
3 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L13 ANSWER 1904 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 141157-48-4 REGISTRY
ED Entered STN: 08 May 1992
CN DNA (human herpesvirus 5 strain AD169) (9CI) (CA INDEX NAME)
OTHER NAMES:
CN 1999: PN: US20040009479 TABLE: 8 unclaimed DNA
CN 1: PN: WO2004058166 PAGE: 1 unclaimed DNA
CN 204: PN: WO03014381 SEQID: 97 unclaimed DNA
CN 2: PN: WO02062296 TABLE: 1 unclaimed DNA
CN 2: PN: WO2005035771 PAGE: 7 unclaimed DNA
CN 84: PN: US20050003341 PAGE: 35 unclaimed DNA
CN 90: PN: US20040022764 PAGE: 29-33 unclaimed DNA
CN GenBank X17403
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: BIOSIS, CA, CAPLUS, GENBANK, TOXCENTER, USPAT2, USPATFULL

RELATED SEQUENCES AVAILABLE WITH SEQLINK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
8 REFERENCES IN FILE CA (1907 TO DATE)
9 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L13 ANSWER 1905 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 140545-78-4 REGISTRY
ED Entered STN: 17 Apr 1992
CN GenBank L00063 (9CI) (CA INDEX NAME)
OTHER NAMES:
CN GenBank K01568 (Secondary GenBank Accession Number)
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: GENBANK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

CN 4482: PN: WO03016476 TABLE: 28 claimed DNA
CN GenBank H16436
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: CA, CAPLUS, GENBANK

RELATED SEQUENCES AVAILABLE WITH SEQLINK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
 4 REFERENCES IN FILE CA (1907 TO DATE)
 4 REFERENCES IN FILE CAPLUS (1907 TO DATE)

SQL 411

L12 ANSWER 21 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 179785-75-2 REGISTRY
ED Entered STN: 16 Aug 1996
CN GenBank AA019613 (9CI) (CA INDEX NAME)
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: GENBANK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
SQL 508

L12 ANSWER 22 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 181014-48-2 REGISTRY
ED Entered STN: 19 Sep 1996
CN DNA (Mycobacterium tuberculosis strain H37Rv 39,150-nucleotide fragment)
(9CI) (CA INDEX NAME)

OTHER NAMES:

CN 13: PN: WO0102555 FIGURE: 11A unclaimed DNA
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR CA
LC STN Files: CA, CAPLUS, TOXCENTER

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
 3 REFERENCES IN FILE CA (1907 TO DATE)
 3 REFERENCES IN FILE CAPLUS (1907 TO DATE)

SQL 40778

L12 ANSWER 23 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 181622-01-5 REGISTRY
ED Entered STN: 03 Oct 1996
CN GenBank U63737 (9CI) (CA INDEX NAME)
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: CA, CAPLUS, GENBANK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
 1 REFERENCES IN FILE CA (1907 TO DATE)
 1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

SQL 3919

HITS AT: 13-26
SQL 270

L12 ANSWER 19 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN

SEQ 3951 cccggcgccg ttgataacca gcagcgggcc gacaaccacg tcgatgaccg
=====
4001 gtcgcagttt ctgcagcccg aggacgttgc tgagtacatt gcattcattt
=====

HITS AT: 3991-4004
SQL 8437

L12 ANSWER 20 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN

SEQ 101 accacattca tcgaggaccg gtcgcccacc aaagacagcc tcgagtaccc
===== ==

HITS AT: 111-124

RELATED SEQUENCES AVAILABLE WITH SEQLINK
SQL 411

L12 ANSWER 21 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN

X SEQ 401 gggggggacg gtgtggccgc ccgactgctg cgagacccac cttcatcgag
=====
451 gaccggtcgc ccancaaaaga cagttcgag tanccggat ggaaagtca
=====

HITS AT: 446-459
SQL 508

L12 ANSWER 22 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN

SEQ 36251 aggggcgtcg agaatcggtc ggaaggcggc ggtatcgacg tcgtcttggt
==== ===== =
HITS AT: 36258-36271
SQL 40778

L12 ANSWER 23 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN

SEQ 3801 tatattttga atacccctc gacaatcggt cgctctgcca gtccaatcga
== ===== ==
HITS AT: 3819-3832
SQL 3919

L12 ANSWER 24 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN

SEQ 15951 tatactccgg gatgatcgac aaacggtcgc ccgtggttt gtttcactc
===== =====
HITS AT: 15966-15979
SQL 18994

L12 ANSWER 25 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN

SEQ 92301 gtctcttcag cttccaaacct gtcggcctgg cgcttggtaa gttccttttc
==
92351 gacaaccggt cgacggcatc ggctgtggca acgcccactc ggcctttctt
===== ==

HITS AT: 92349-92362
SQL 108845

L12 ANSWER 26 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN

SEQ 13501 acaaacgaccg ttgttagctt cgatgatcggt tcgcagcatt gccgctaact
= ===== ==

2651 acagtggtcg taggagacgt tagtggaaat ttggcccaag gaaagaaaat
2701 gattaggcca caaccatgg aacacaata ctcgtggaaa agctgggaa
2751 aagccaaaat cataggagca gatgtacaga ataccacccatcatcgac
2801 ggcccaaaca ccccaagaatg ccctgataac caaagagcat ggaacatttg
2851 ggaagttgaa gactatggat ttggattt cacgacaaac atatggtga
2901 aattgcgtga ctccatcact caagtgtgt accaccggct aatgtcaact
2951 gccatcaagg atagcaaagc agtccatgct gacatgggg actggataga
3001 aagtggaaat aacgagactt ggaagttggc aagagcctcc ttcatagaag
3051 ttaagacatg catctggca aaatcccaca ctctatggag caatggagtc
3101 ctggaaatgt agatgataat cccaaagata tatggaggac caatatctca
3151 gcacaactac agaccaggat atttcacaca aacagcaggg ccgtggact
3201 tggcaagtt agaactagat tttgatttt gtgaaggtac cactgttgg
3251 gtggatgaac attgtggaaa tcgaggacca tcttttagaa ccacaacagt
3301 cacaggaaag acaatccatg aatggtgctg tagatctgc acgttaccc
3351 ccctacgtt caaaggagaa gacgggtgct ggtacggcat ggaaatcaga
3401 ccagtcaagg agaaggaaaga gaacctagt aagtcaatgg tctctgcagg
3451 gtcaggagaa gtggacagt tttcaactagg actgttatgc atatcaataa
3501 tgatcgaaga ggtaatgaga tccagatggc gcagaaaaat gctgatgact
3551 ggaacattgg ctgtgttccct ccttctcaca atgggacaat tgacatgaa
3601 tgatctgatc aggctatgtt tcatggttgg agccaacgct tcagacaaga
3651 tggggatggg aacaacgtac ctatgttca tggccactt cagaatgaga
3701 ccaatgttcg cagtcggct actgtttcgc agattaacat ctaga

HITS AT: 1183-1196

L12 ANSWER 3 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 140276-78-4 REGISTRY
ED Entered STN: 10 Apr 1992
CN GenBank M23756 (9CI) (CA INDEX NAME)
FS NUCLEIC ACID SEQUENCE; WITHDRAWN GENBANK ACCESSION NUMBER
MF Unspecified
CI MAN
SR GenBank
LC STN Files: GENBANK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
RN 140276-78-4 REGISTRY
FS NUCLEIC ACID SEQUENCE; WITHDRAWN GENBANK ACCESSION NUMBER
SQL 867
NA 213 a 272 c 244 g 138 t

SEQ 1 ggtcctcctg gaaaccccg tcctcccggt cctcctggcc ccccccggcac
51 cggcatcgac atgtctgctt ttgctggact gggtcagacg gagaagggcc
101 ccgacccat ccgctacatg agggcagacg agggccggccgg agggctgcgg
151 cagcacgacg tggaggtgga cgccaccctc aaatccctca acaatcagat
201 tgagagcatc cgcaaaaaaa agggctccaa gaagaaccct gccaggaccc
251 gcccgcacat caaactctgc catcccgagt ggaagagccg agattactgg
301 attgacccga accagggtcg caccttggac gccatcaaag tattctgaa
351 catggagaca ggcgagaccc gctctaccc gaccccccac aacatcccc
401 ggaagaactg gtggaccacg aagacgaaag acaagaagca cgtctggtt
451 gcagagacca tcaacggcg tttccacttc agctacggcg atgagaacct
501 gtcccccac accgcccagca tccagatgac cttcctgcgc ctgctgtcca
551 ccgagggctc ccagaacgtc accttaccact gcaagaacag catcgccctac
601 atggacgagg agacgggcaa cctgaagaaa gccatcctca tccaggatc
651 caacgacgtg gagatcagag ccgagggcaa cagcagggtt acctacagcg
701 tcttggagga cggctgcacg aaacacactg gtaaatgggg caagacggtg
751 atcgagtacc ggtcgagaa gacctggcgc ctgcccattt tagatattgc
===== =====
801 acctatggac attggcgag ccgatcagga gtttggcgtg gatattggcc
851 cagtctgctt cttgtaa

HITS AT: 752-765

L12 ANSWER 4 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 140545-78-4 REGISTRY
ED Entered STN: 17 Apr 1992

CN GenBank L00063 (9CI) (CA INDEX NAME)
OTHER NAMES:
CN GenBank K01568 (Secondary GenBank Accession Number)
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: GENBANK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

RN 140545-78-4 REGISTRY
FS NUCLEIC ACID SEQUENCE
SQL 1058
NA 259 a 288 c 272 g 237 t 1 r 1 y

SEQ 1 cgccggacttt ractcctcac ctcttccctc cagttcagct acggcgatga
51 gaacctgtcc cccaaacaccg ccagcatcca gatgaccttc ctgcgcctcc
101 tgtccaccga gggctcccag aacgtcacct accactgcaa gaacagcata
151 gcctacatgg acgaggagac gggcaacctg aagaaaagcca tcctcatcca
201 gggatccaac gacgtggaga tcagagccga gggcaacagc aggttcaccc
251 acagcgtctt ggaggacggc tgacacggtag gttgctggc gcctgcaaag
301 gaaaggtgca gatggggagg gggaggctga ggctgggggg atgaggccgg
351 agcagctgac agcatccctg ccctccttcc ctccccagaa acacactggc
401 aaatggggca agacggtgat cgagtaccgg tcgcagaaga cctcgcgcct
= ===== =
451 gcccattgtta gatattgcac ctatggacat tggcgaggcc gatcaggagt
501 ttggcgtgga tattggccca gtctgcttct tgtaaaaagg gttgttgtta
551 ttttgtgttt tgtttgttgt ttgggttgtt ttttttgtt cttttttttt
601 tttttttta aaaaaaaaaaag aaaggaatcc agcccaatcc cataaaagca
651 aaccagtccc acccccagga cccgcacggtt cccagcacaa cttctgcact
701 gaacggatgg cacgaccccg cggcccttcg ggaccctccg ggcgcgtcac
751 cgggcagact gcgaaataca accacgggct tatatttttatt tattgccttc
801 ctggaaaggcc tggtttcgta gggcggttgg aggtggaaat caatctggca
851 ggtgtacgg ccccccctccc cacaaggaa tctgcaaac gcaggtatcg
901 cgaatccctt cccctccccg ttttatccca gcaggagtgc taatgtatca
951 tacaacagaaa atggtgcyat ttttgtaaaa caagtctgta ttttttaaca
1001 tcagttgata taaaaacaac aaaaaaaaaa aacttttgtt ggaaagtaaa
1051 gctgctct

HITS AT: 420-433

L12 ANSWER 5 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 141157-48-4 REGISTRY
ED Entered STN: 08 May 1992
CN DNA (human herpesvirus 5 strain AD169) (9CI) (CA INDEX NAME)
OTHER NAMES:
CN 1999: PN: US20040009479 TABLE: 8 unclaimed DNA
CN 1: PN: WO2004058166 PAGE: 1 unclaimed DNA
CN 204: PN: WO03014381 SEQID: 97 unclaimed DNA
CN 2: PN: WO02062296 TABLE: 1 unclaimed DNA
CN 2: PN: WO2005035771 PAGE: 7 unclaimed DNA
CN 84: PN: US20050003341 PAGE: 35 unclaimed DNA
CN 90: PN: US20040022764 PAGE: 29-33 unclaimed DNA
CN GenBank X17403
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: BIOSIS, CA, CAPLUS, GENBANK, TOXCENTER, USPAT2, USPATFULL

RELATED SEQUENCES AVAILABLE WITH SEQLINK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
8 REFERENCES IN FILE CA (1907 TO DATE)

RN 153271-97-7 REGISTRY
ED Entered STN: 25 Feb 1994
CN DNA (dengue virus 1 strain S275/90) (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Deoxyribonucleic acid (dengue virus 1 strain S275/90)
OTHER NAMES:
CN DNA (Dengue virus serotype 1 (Singapore strain) DEN1-S275/90 genome cDNA)
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR CA
LC STN Files: CA, CAPLUS, USPATFULL

****RELATED SEQUENCES AVAILABLE WITH SEQLINK****

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
2 REFERENCES IN FILE CA (1907 TO DATE)
2 REFERENCES IN FILE CAPLUS (1907 TO DATE)

SQL 10718

=> D L12 IDE SQD 1-10

L12 ANSWER 1 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 135059-50-6 REGISTRY
ED Entered STN: 26 Jul 1991
CN DNA (*Autographa californica* nucleopolyhedrovirus clone p12-ES
2.95-kilobase EcoRI-SalI fragment) (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Deoxyribonucleic acid (*Autographa californica* nuclear polyhedrosis virus
clone p12-ES 2.95-kilobase EcoRI-SalI fragment)
FS NUCLEIC ACID SEQUENCE
MF Unspecified.
CI MAN
SR CA
LC STN Files: CA, CAPLUS

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
 1 REFERENCES IN FILE CA (1907 TO DATE)
 1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

RN 135059-50-6 REGISTRY
FS NUCLEIC ACID SEQUENCE
SQL 2953
NA 850 a 653 c 649 g 801 t
NTE doublestranded

SEQ	1 gtcgacgaca tttttcttgc cttctacgca ttctttcata caaatgtttc 51 tcttgcgtcg ttttttaaaa ttggaaatttt taatttcatt aatagtggc 101 ggagcgtaa cagcatgtac aatcgacgtc cgaaaaattt gaccaaaacc 151 ccgccattgt agaataccgt gtatggagtt agggtaatt tatcaataaa 201 atcatcgga tcaattaaat atgttagctt ctgtctaaa catgacgctc. 251 taatgagcgg actccacacg ttatacgatg cattcgccat acttcgccc 301 ttctcgacc agcggtcctg attcgactaa cggtcgattt gatggctttaa
	===== =====
	351 tagtttaaac gtcacccgaca tactcggtaa ttttgttagtc ggcagttctt 401 ttgggcctga tcggtgtcac tacgggggtc atgtcatcgc ttctgtaaaaaa 451 ctattacaa tcaaagctcg tgccggaaacg cgtgcacaga tcgtgcacgt 501 tgcgtcgcaa gctatttaat tgcgcgttta ttgtatctt atcatagtc 551 tggtagatg cgacaacggg cgcattgttta attcttgacg tgcgataacat 601 aatatattat tggataaaagt tgcattaaat gaaactaact tacaagatgg 651 ctagttgtt aaaatacgcg ctgcgttga ctggaaata caaagaaaac 701 attattccac actttgatca cttgactcga ttgcgcgatt taatcgacgc 751 catgattaaa agcgaggatg tacaacgtt taatcgact aatcgcaatg

801 atttaatttc ggcttgcata caaatcaacg ttccggacgt catgccaaac
851 gccaacatag atatgcgaa acaacccaac tgttatattt ttcgaatttg
901 ccaatattgc cacttggagg ccgacgtgcc ttccggcgc gatcattcg
951 tgtacagata cttgtgcgtc cggtcggtca cgcgtgtca tcgaccaccc
1001 gctcgacgtg ttccggcaca cggaggaagg cgtcaacgaa ctgctcgagg
1051 tgcagcgagt caacgcggc ggggagttgt aggcgtata actatttatt
1101 aaataagata atttaaaaaa tcgcccgttaa tatgcaaattc aaaactgtac
1151 tattggcttt tgcatgttt gccgcgttga acgcgcaca cgttttagcc
1201 gcttgcgccc agaccggagc cgtctgcgtt cataacgacg agtgtttag
1251 cggactgcat gttccccat atttaattat tgcttaccac aataagttt
1301 gtttgcgtta aaaaacaata gttgttgc当地 aatcgacaca cgtgtatcaa
1351 aatggctcg cgttaaaattt gagaatttta atttggagaa gatacgatca
1401 acctgcggta cgtctagag cgccaccaac aggtccgggt cgtggccaaag
1451 gacgtcgcta acagttaaa atatacagt tgcgtataaag ctatacgat
1501 tcatgttagac aataaataca aatcgattt tgagcagacc atccaaatg
1551 gggggccctac ctctaacaacgc gtcgtgaaaa gggggcgcaccc gctgtattt
1601 cagccgcata cagtgcgtcat tactaaatcc ggcgtgattt agctgattt
1651 gaagtccaaa ttgccttacg ccatagaatt acaagaatgg cttttagaag
1701 aagaatttcc tcaagtgc当地 tgacccggca agtacgatcc cgcgatcaaa
1751 caacgggagg aggagagcaa acagttgggt actaagctga ttgcacatt
1801 caccgagcac acaaacgcgc tgcaagcggt ggtggcgcaa aaaaccgagg
1851 aacttggtaa aaaacaagag ttatttgc当地 gcatcgatgc catcaaggac
1901 aagcagatcg aggccaaaga ttgcaggtc acgcgcgtca tgactgatct
1951 aaaccgcatt tacacccggct tccagggaaac catgcaaaag aaagacgaaa
2001 taatgcagaa aaaagacgcg caggtcaccg atttagttgc caaagtgggt
2051 gatttgc当地 atcgc当地 tcaataccggc gcggacaagc gcaaacatcc
2101 ggtgttgc当地 gtgacccggc当地 acggcactac gtttacggct attaccggcc
2151 aaaagacgtt cgtggaaaaac caaaagcata aacgttaacat caacgttgc当地
2201 aacatttgc当地 tggagaatat ccggcctaattt cctaccgtc atttggaaaca
2251 cgccactgtat cggctacaag ctaaacggag caagcgaagc atagtttgg
2301 ttgc当地 ggaa gaagcgc当地 aatttggaaa taggataaa taggataaa taggataaa
2351 agaatgc当地 taatattaaat taaaattttttaaaatcttgc acgttaatttt
2401 gtc当地 ttgc当地 ttgtgc当地 ctggctttt cgaatctatc tatggcttcc
2451 tgccgc当地 tacccagggt gtgc当地 ttatctgc当地 ccatgttaacc
2501 ggtgc当地 ataccgtgc当地 tgcaatgc当地 gccc当地 accaaac atgccc当地
2551 acttttctgt aaatttctttt accgtgc当地 taaaatttgc当地 aactatgtt
2601 tcaggc当地 aagtctggcc aggtacttgc当地 attttttgtt ataacaggcc
2651 cggccgc当地 aaatgc当地 acac catcataata tttagacgtg ttggtaaaat
2701 cgattattgc当地 tccaaatacta gggttttgtt ttactatgtt ttctgc当地
2751 cacacatctt ctgc当地 tagt cactacgc当地 aacaactcgg gccc当地 aaagg
2801 tgttttaaaa catatcgat tagaatctt tataacttgg cc当地 catttgc当地
2851 aatagttgtg ccaacgc当地 gaaaacattt tacacgtgc当地 ttcaatctt
2901 tctc当地 cattaaac gcaactaaat atgatcctt aactcgctt acgagtagaa
2951 ttc

HITS AT: 323-336

L12 ANSWER 2 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 140049-32-7 REGISTRY
ED Entered STN: 03 Apr 1992
CN GenBank M23027 (9CI) .(CA INDEX NAME)
OTHER NAMES:
CN 14: PN: WO02097042 PAGE: 7 unclaimed DNA
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: CA, CAPLUS, GENBANK, USPATFULL

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

RN 140049-32-7 REGISTRY
FS NUCLEIC ACID SEQUENCE
SQL 3745

SQL 867

L12 ANSWER 4 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN

RN 140545-78-4 REGISTRY

ED Entered STN: 17 Apr 1992

CN GenBank L00063 (9CI) (CA INDEX NAME)

OTHER NAMES:

CN GenBank K01568 (Secondary GenBank Accession Number)

FS NUCLEIC ACID SEQUENCE

MF Unspecified

CI MAN

SR GenBank

LC STN Files: GENBANK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

SQL 1058

L12 ANSWER 5 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN

RN 141157-48-4 REGISTRY

ED Entered STN: 08 May 1992

CN DNA (human herpesvirus 5 strain AD169) (9CI) (CA INDEX NAME)

OTHER NAMES:

CN 1999: PN: US20040009479 TABLE: 8 unclaimed DNA

CN 1: PN: WO2004058166 PAGE: 1 unclaimed DNA

CN 204: PN: WO03014381 SEQID: 97 unclaimed DNA

CN 2: PN: WO02062296 TABLE: 1 unclaimed DNA

CN 2: PN: WO2005035771 PAGE: 7 unclaimed DNA

CN 84: PN: US20050003341 PAGE: 35 unclaimed DNA

CN 90: PN: US20040022764 PAGE: 29-33 unclaimed DNA

CN GenBank X17403

FS NUCLEIC ACID SEQUENCE

MF Unspecified

CI MAN

SR GenBank

LC STN Files: BIOSIS, CA, CAPLUS, GENBANK, TOXCENTER, USPAT2, USPATFULL

RELATED SEQUENCES AVAILABLE WITH SEQLINK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

8 REFERENCES IN FILE CA (1907 TO DATE)

9 REFERENCES IN FILE CAPLUS (1907 TO DATE)

SQL 229354

L12 ANSWER 6 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN

RN 142097-35-6 REGISTRY

ED Entered STN: 26 Jun 1992

CN RNA (dengue virus 1 strain S275/90) (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Ribonucleic acid (dengue virus 1 strain S275/90)

OTHER NAMES:

CN 7: PN: WO2005030800 PAGE: 19 claimed DNA

CN GenBank M87512

FS NUCLEIC ACID SEQUENCE

MF Unspecified

CI MAN

SR GenBank

LC STN Files: BIOSIS, CA, CAPLUS, GENBANK, TOXCENTER, USPATFULL

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

3 REFERENCES IN FILE CA (1907 TO DATE)

3 REFERENCES IN FILE CAPLUS (1907 TO DATE)

SQL 10717

RNA

(CA INDEX NAME)

OTHER NAMES:

CN GenBank L01536
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: CA, CAPLUS, GENBANK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

1 REFERENCES IN FILE CA (1907 TO DATE)

1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L12 ANSWER 8 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN

RN 144680-68-2 REGISTRY

ED Entered STN: 26 Nov 1992

CN DNA (Vibrio vulnificus clone pATW501 gene hex plus flanks) (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Deoxyribonucleic acid (Vibrio vulnificus clone pATW501 gene hex plus 5'- and 3'-flanking region fragment)

OTHER NAMES:

CN GenBank L04544
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: BIOSIS, CA, CAPLUS, GENBANK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

1 REFERENCES IN FILE CA (1907 TO DATE)

1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L12 ANSWER 9 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN

RN 148514-02-7 REGISTRY

ED Entered STN: 07 Jul 1993

CN DNA (Erwinia carotovora carotovora clone cHIL159 operon out plus flanks) (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Deoxyribonucleic acid (Erwinia carotovora carotovora clone cHIL159 operon out plus 5'- and 3'-flanking region fragment)

OTHER NAMES:

CN GenBank X70049
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: BIOSIS, CA, CAPLUS, GENBANK, TOXCENTER

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

1 REFERENCES IN FILE CA (1907 TO DATE)

1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L12 ANSWER 10 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN

RN 153271-97-7 REGISTRY

ED Entered STN: 25 Feb 1994

CN DNA (dengue virus 1 strain S275/90) (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Deoxyribonucleic acid (dengue virus 1 strain S275/90)

OTHER NAMES:

CN DNA (Dengue virus serotype 1 (Singapore strain) DEN1-S275/90 genome cDNA)

FS NUCLEIC ACID SEQUENCE

L12 ANSWER 4 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 140545-78-4 REGISTRY
ED Entered STN: 17 Apr 1992
CN GenBank L00063 (9CI) (CA INDEX NAME)
OTHER NAMES:
CN GenBank K01568 (Secondary GenBank Accession Number)
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: GENBANK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

L12 ANSWER 5 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 141157-48-4 REGISTRY
ED Entered STN: 08 May 1992
CN DNA (human herpesvirus 5 strain AD169) (9CI) (CA INDEX NAME)
OTHER NAMES:
CN 1999: PN: US20040009479 TABLE: 8 unclaimed DNA
CN 1: PN: WO2004058166 PAGE: 1 unclaimed DNA
CN 204: PN: WO03014381 SEQID: 97 unclaimed DNA
CN 2: PN: WO02062296 TABLE: 1 unclaimed DNA
CN 2: PN: WO2005035771 PAGE: 7 unclaimed DNA
CN 84: PN: US20050003341 PAGE: 35 unclaimed DNA
CN 90: PN: US20040022764 PAGE: 29-33 unclaimed DNA
CN GenBank X17403
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: BIOSIS, CA, CAPLUS, GENBANK, TOXCENTER, USPAT2, USPATFULL

RELATED SEQUENCES AVAILABLE WITH SEQLINK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
8 REFERENCES IN FILE CA (1907 TO DATE)
9 REFERENCES IN FILE CAPLUS (1907 TO DATE)

A L12 ANSWER 6 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 142097-35-6 REGISTRY
ED Entered STN: 26 Jun 1992
CN RNA (dengue virus 1 strain S275/90) (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Ribonucleic acid (dengue virus 1 strain S275/90)
OTHER NAMES:
CN 7: PN: WO2005030800 PAGE: 19 claimed DNA
CN GenBank M87512
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: BIOSIS, CA, CAPLUS, GENBANK, TOXCENTER, USPATFULL

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
3 REFERENCES IN FILE CA (1907 TO DATE)
3 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L12 ANSWER 7 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 143507-35-1 REGISTRY
ED Entered STN: 18 Sep 1992
CN DNA (Mycobacterium leprae clone b1912 38,503-nucleotide fragment) (9CI)

SORT ENTIRE ANSWER SET? (Y)/N:Y
ENTER SORT FIELDS AND SORT DIRECTION (?):RN
SORT IS APPROXIMATELY 1% COMPLETE
SORT IS APPROXIMATELY 9% COMPLETE
SORT IS APPROXIMATELY 19% COMPLETE
SORT IS APPROXIMATELY 45% COMPLETE
SORT IS APPROXIMATELY 55% COMPLETE
SORT IS APPROXIMATELY 66% COMPLETE
SORT IS APPROXIMATELY 76% COMPLETE
SORT IS APPROXIMATELY 85% COMPLETE
SORT IS APPROXIMATELY 95% COMPLETE
PROCESSING COMPLETED FOR L2
L12 1908 SORT L2 RN

=> D L12 IDE 1-10

L12 ANSWER 1 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 135059-50-6 REGISTRY
ED Entered STN: 26 Jul 1991
CN DNA (*Autographa californica* nucleopolyhedrovirus clone p12-ES
2.95-kilobase EcoRI-SalI fragment) (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Deoxyribonucleic acid (*Autographa californica* nuclear polyhedrosis virus
clone p12-ES 2.95-kilobase EcoRI-SalI fragment)
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR CA
LC STN Files: CA, CAPLUS

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
 1 REFERENCES IN FILE CA (1907 TO DATE)
 1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L12 ANSWER 2 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 140049-32-7 REGISTRY
ED Entered STN: 03 Apr 1992
CN GenBank M23027 (9CI) (CA INDEX NAME)
OTHER NAMES:
CN 14: PN: WO02097042 PAGE: 7 unclaimed DNA
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: CA, CAPLUS, GENBANK, USPATFULL

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
 1 REFERENCES IN FILE CA (1907 TO DATE)
 1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L12 ANSWER 3 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 140276-78-4 REGISTRY
ED Entered STN: 10 Apr 1992
CN GenBank M23756 (9CI) (CA INDEX NAME)
FS NUCLEIC ACID SEQUENCE; WITHDRAWN GENBANK ACCESSION NUMBER
MF Unspecified
CI MAN
SR GenBank
LC STN Files: GENBANK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

JP 1997-320692 19971127

DT Utility
FS GRANTED
EXNAM Primary Examiner: Fredman, Jeffrey; Assistant Examiner: Chakrabarti, Arun
LREP Birch, Stewart, Kolasch & Birch, LLP
CLMN Number of Claims: 15
ECL Exemplary Claim: 1
DRWN 17 Drawing Figure(s); 17 Drawing Page(s)
LN.CNT 2960

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to a thermostable DNA polymerase-associated factor capable of enhancing DNA synthesizing-activity of a DNA polymerase; a thermostable DNA polymerase-associated factor possessing an activity of binding to a DNA polymerase and a method for producing the same; a gene encoding the DNA polymerase-associated factor; a method of DNA synthesis by using a DNA polymerase in the presence of the DNA polymerase-associated factor; and a kit comprising the DNA polymerase-associated factor. According to the present invention, there can be provided in vitro DNA synthesis and a DNA amplification system which are more excellent than conventional techniques by utilizing the DNA polymerase-associated factor of the present invention.

L6 ANSWER 7 OF 443 USPATFULL on STN

* AN 2001:162998 USPATFULL
TI DNA sequences for strain analysis in Mycobacterium tuberculosis
IN Fleischmann, Robert David, Gaithersburg, MD, United States
White, Owen Richardson, Rockville, MD, United States
Fraser, Claire Marie, Potomac, MD, United States
Venter, John Craig, Potomac, MD, United States
PA The Institute for Genomic Research, Rockville, MD, United States (U.S. corporation)

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PI US 6294328 B1 20010925
AI US 1998-103840 19980624 (9)

DT Utility

FS GRANTED

EXNAM Primary Examiner: Fredman, Jeffrey; Assistant Examiner: Chakrabarti, Arun Kr.

LREP Morrison & Foerster LLP
CLMN Number of Claims: 11
ECL Exemplary Claim: 1
DRWN No Drawings
LN.CNT 233

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention is directed to novel methodology whereby different populations of the tuberculosis bacterial pathogen, *Mycobacterium tuberculosis*, or related *Mycobacteria*, can be genetically classified in relation to other isolates. Sites in the genome of *Mycobacterium*, which define previously unrecognized points of variability, are disclosed. The existence of this variability is of use to the clinician in order to consistently determine the identity of isolates of *Mycobacterium* responsible for individual cases of disease or disease outbreaks, thus suggesting appropriate choices for treatment protocols.

L6 ANSWER 8 OF 443 USPATFULL on STN

AN 2001:55761 USPATFULL
TI Piggybac transposon-based genetic transformation system for insects
IN Shirk, Paul D, Gainesville, FL, United States
Fraser, Jr., Malcolm J., Granger, IN, United States
Elick, Teresa A., Warsaw, IN, United States

PA Perera, Omaththage P., Gainesville, FL, United States

The United States of America as represented by the Secretary of Agriculture, Washington, DC, United States (U.S. government)
University of Notre Dame, Notre Dame, IN, United States (U.S.)

DT Utility
FS APPLICATION
LREP BIRCH STEWART KOLASCH & BIRCH, PO BOX 747, FALLS CHURCH, VA, 22040-0747
CLMN Number of Claims: 5
ECL Exemplary Claim: 1
DRWN 17 Drawing Page(s)
LN.CNT 2938

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to a thermostable DNA polymerase-associated factor capable of enhancing DNA synthesizing-activity of a DNA polymerase; a thermostable DNA polymerase-associated factor possessing an activity of binding to a DNA polymerase and a method for producing the same; a gene encoding the DNA polymerase-associated factor; a method of DNA synthesis by using a DNA polymerase in the presence of the DNA polymerase-associated factor; and a kit comprising the DNA polymerase-associated factor. According to the present invention, there can be provided in vitro DNA synthesis and a DNA amplification system which are more excellent than conventional techniques by utilizing the DNA polymerase-associated factor of the present invention.

* L6 ANSWER 5 OF 443 USPATFULL on STN
AN 2002:67352 USPATFULL
TI Novel delta-endotoxins and nucleic acid sequences coding therefor
IN Wojciechowska, Jana Alexandrovna, Moscow, RUSSIAN FEDERATION
Lewitin, Evgeny Ilyich, Moscow, RUSSIAN FEDERATION
Zalunin, Igor Arsenievich, Moscow, RUSSIAN FEDERATION
Revina, Ludmila Pavlovna, Moscow, RUSSIAN FEDERATION
Chestukhina, Galina Georgievna, Moscow, RUSSIAN FEDERATION
PI US 2002038005 A1 20020328 <--
AI US 2001-756526 A1 20010108 (9)
PRAI US 2000-175158P 20000107 (60)
DT Utility
FS APPLICATION
LREP SYNGENTA BIOTECHNOLOGY, INC., PATENT DEPARTMENT, 3054 CORNWALLIS ROAD,
P.O. BOX 12257, RESEARCH TRIANGLE PARK, NC, 27709-2257
CLMN Number of Claims: 29
ECL Exemplary Claim: 1
DRWN No Drawings
LN.CNT 3446

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Novel delta-endotoxin genes cry26Aa1 and cry28Aa1 isolated from *Bacillus thuringiensis* ssp. *finitimus*, whose expression results in novel delta-endotoxins, are disclosed herein. The invention also discloses compositions and formulations containing the toxins that are capable of controlling insect pests. The invention is further drawn to methods of making the toxins and to methods of using the genes, for example in microorganisms to control insect pests or in transgenic plants to confer insect resistance.

L6 ANSWER 6 OF 443 USPATFULL on STN
AN 2001:235091 USPATFULL
TI DNA polymerase-related factors
IN Uemori, Takashi, Otsu, Japan
Sato, Yoshimi, Kurita-gun, Japan
Fujita, Tomoko, Takatsuki, Japan
Miyake, Kazue, Uji, Japan
Mukai, Hiroyuki, Moriyama, Japan
Asada, Kiyozo, Koga-gun, Japan
Kato, Ikuoshin, Uji, Japan
PA Takara Shuzo Co., Ltd., Kyoto, Japan (non-U.S. corporation)
PI US 6333158 B1 20011225 <--
AI US 2000-712266 20001115 (9)
RLI Continuation of Ser. No. US 446504, now patented, Pat. No. US 6218150
PRAI JP 1997-187496 19970626

ED Entered STN: 25 Jun 1999
CN DNA (Acomys cahirinus clone pAcah2 tandem repeat satellite region-containing fragment) (9CI) (CA INDEX NAME)
OTHER NAMES:
CN GenBank AF079866
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: CA, CAPLUS, GENBANK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
 1 REFERENCES IN FILE CA (1907 TO DATE)
 1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L13 ANSWER 1826 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 225630-84-2 REGISTRY
ED Entered STN: 25 Jun 1999
CN DNA (Acomys cahirinus clone pAcah1 tandem repeat satellite region-containing fragment) (9CI) (CA INDEX NAME)
OTHER NAMES:
CN GenBank AF079865
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: CA, CAPLUS, GENBANK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
 1 REFERENCES IN FILE CA (1907 TO DATE)
 1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L13 ANSWER 1827 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 225554-64-3 REGISTRY
ED Entered STN: 25 Jun 1999
CN DNA (Bacillus thuringiensis finitimus strain VKPM B-1166 clone pF1 gene cry26Aal plus flanks) (9CI) (CA INDEX NAME)
OTHER NAMES:
CN DNA (Bacillus thuringiensis finitimus strain VKPM B-1166 clone pF1 δ-endotoxin Cry26Aal gene plus flanks)
CN GenBank AF122897
FS NUCLEIC ACID SEQUENCE
MF Unspecified
CI MAN
SR GenBank
LC STN Files: CA, CAPLUS, GENBANK, TOXCENTER

RELATED SEQUENCES AVAILABLE WITH SEQLINK

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***
 1 REFERENCES IN FILE CA (1907 TO DATE)
 1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L13 ANSWER 1828 OF 1908 REGISTRY COPYRIGHT 2005 ACS on STN
RN 225494-34-8 REGISTRY
ED Entered STN: 18 Jun 1999
CN DNA (Streptomyces coelicolor strain A3(2) clone 6G10 genome fragment) (9CI) (CA INDEX NAME)
OTHER NAMES:
CN GenBank AL049497
FS NUCLEIC ACID SEQUENCE; SECONDARY GENBANK ACCESSION NUMBER
MF Unspecified